

Headband headphones

- DJ monitor style White

SHL3000WT/28

Powerful sound

With DJ monitoring style

Benefits

Comfortable for long use

- Adjustable earshells and headband fits the shape of any head
- Soft ear cushions for comfortable, long listening sessions

Convenience

- A 1.2m long cable that is ideal for outdoor use
- Flat foldable for you easy to carry on the go

Features

1.2m cable

The ideal cable length to give you the freedom to put your audio device where you want.

Closed type acoustic

Closed type acoustic of these Philips headphones provide good sound isolation.

Perfect listening experience

- Closed type acoustic provide good sound isolation
- 32mm speaker driver delivers powerful and dynamic sound
- DJ monitoring style for tuning in and out environment

Flat foldable



32mm speaker driver



Adjustable earshells headband



DJ monitoring style



DJ monitoring style for tuning in and out environment

Soft ear cushions for comfort



Specifications

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

Sound

Sound			lb
Acoustic system Frequency response	closed 20 - 20,000 Hz	Gross weight	0.5048579799999999 lb
Impedance	24 Ohm	EAN	00609585229006
Magnet type Maximum power	Neodymium 1000 mW	Number of products included	1
input		Country of origin	CN
Sensitivity	106 dB	Harmonised Systems	851830
Speaker diameter	32 mm	Code	
Connectivity		Outer Carton	
Cable length	1.2 m	Length	12.086620700000001
Cable Connection	two-sided	_	inch
Connector	3.5 mm	Width	8.4252014
			inch
Packaging dimensions		Height	11.3385888
Height	10.1181157		inch
0	inch	Gross weight	3.7809233
Width	7.85433495	EAN	lb 10609585229003
	inch	EAN Number of consumer	6
Depth	1.771654500000001	packagings	0
	inch	packagings	
Nett weight	0.31085141999999993		



data subject to change 2017, July 29 Version: 2.0.5

UPC: 00609585229006

© 2017 Koninklijke Philips N.V. All rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.

www.philips.com